

ABSTRACT OF THE DISCLOSURE

An anti-tilt device for band saw includes an L-shaped member having a horizontal portion fixed on the table of the band saw and a vertical portion which has an inclined surface. The band saw includes a base on a top of the table and a connection member has an end pivotably connected to the base and the other end of the connection member is pivotably connected to an arm. A saw blade is connected to the arm. The inclined surface on the vertical portion faces the connection member of the band saw so as to limit the maximum angle that the connection member is pivoted.